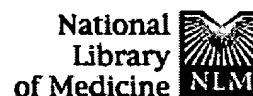


Search notes 09/626, 219

Entrez PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for **Preview** **Go** **Clear**

Limits Preview/Index **History** Clipboard Details

[About Entrez](#)[Text Version](#)[Entrez PubMed](#)[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)[PubMed Services](#)[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[Cubby](#)[Related Resources](#)[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

| Search | Most Recent Queries | Time | Result |
|--------|---|----------|------------|
| | #7 Related Articles for PubMed (Select 8620479) | 09:07:23 | <u>167</u> |
| | #5 Search #3 AND cancer therapy | 09:03:17 | <u>7</u> |
| | #4 Search #3 and cancer therapy | 09:03:00 | <u>247</u> |
| | #3 Related Articles for PubMed (Select 9317127) | 08:56:51 | <u>247</u> |
| | #1 Search soluble lymphotoxin beta AND lymphoma | 08:55:52 | <u>1</u> |

[Clear History](#)[Write to the Help Desk](#)[NCBI | NLM | NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Dec 1 2003 07:03:59

09/626, 219

Your SELECT statement is:
s lymphotoxin(w)beta(w)receptor?

Items File

107 5: Biosis Previews(R)_1969-2002/Jan W4
190 34: SciSearch(R) Cited Ref Sci_1990-2002/Feb W1
2 35: Dissertation Abs Online_1861-2002/Feb
1 65: Inside Conferences_1993-2002/Feb W1
57 71: ELSEVIER BIOBASE_1994-2002/Feb W1
63 73: EMBASE_1974-2002/Jan W4
1 77: Conference Papers Index_1973-2002/Jan
6 94: JICST-EPlus_1985-2002/Dec W4
1 98: General Sci Abs/Full-Text_1984-2001/Dec
6 135: NewsRx Weekly Reports_1995-2002/Feb W2
11 144: Pascal_1973-2002/Feb W1
8 149: TGG Health&Wellness DB(SM)_1976-2002/Jan W4
65 155: MEDLINE(R)_1966-2002/Jan W2
6 156: ToxFile_1966-2001/Oct W3
46 159: Cancerlit_1975-2001/Oct
2 172: EMBASE Alert_2002/Feb W1
5 266: FEDRIP_2002/Dec
45 399: CA SEARCH(R)_1967-2002/UD=13606
1 444: New England Journal of Med._1985-2002/Feb W1

?b 5, 34, 51, 73, 159

06feb02 15:27:28 User264783 Session D31.2

\$2.73 1.560 DialUnits File411

\$2.73 Estimated cost File411

\$0.33 TYMNET

\$3.06 Estimated cost this search

\$3.07 Estimated total session cost 1.796 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2002/Jan W4

(c) 2002 BIOSIS

File 34:SciSearch(R) Cited Ref Sci 1990-2002/Feb W1

(c) 2002 Inst for Sci Info

File 51:Food Sci.&Tech.Abs 1969-2002/Mar W3

(c) 2002 FSTA IFIS Publishing

File 73:EMBASE 1974-2002/Jan W4

(c) 2002 Elsevier Science B.V.

*File 73: For information about Explode feature please
see Help News73.

File 159:Cancerlit 1975-2001/Oct

(c) format only 2001 Dialog Corporation
*File 159: File temporarily is not updating. Updating expected to
resume in March 2002.

Set Items Description

--- -----

?s soluble(w)lymphotoxin(w)beta(w)receptors and antibod? and (tumor? or cancer? or
neoplasm?)

Processing

369230 SOLUBLE

8044 LYMPHOTOXIN

1545922 BETA

864677 RECEPTORS

1 SOLUBLE(W)LYMPHOTOXIN(W)BETA(W)RECEPTORS

1434735 ANTIBOD?

2100366 TUMOR?

2106702 CANCER?

1023392 NEOPLASM?

S1 0 SOLUBLE(W)LYMPHOTOXIN(W)BETA(W)RECEPTORS AND
ANTIBOD? AND

(TUMOR? OR CANCER? OR NEOPLASM?)

?s soluble(w)lymphotoxin(w)beta(w)receptor?

369230 SOLUBLE

8044 LYMPHOTOXIN

1545922 BETA

2006460 RECEPTOR?

S2 16 SOLUBLE(W)LYMPHOTOXIN(W)BETA(W)RECEPTOR?

?s antibod? and (tumor? or cancer? or neoplasm?) and treatment?

Processing

1434735 ANTIBOD?

2100366 TUMOR?

2106702 CANCER?

1023392 NEOPLASM?

3762044 TREATMENT?

S3 56865 ANTIBOD? AND (TUMOR? OR CANCER? OR NEOPLASM?) AND
TREATMENT?

?s s2 and s3

16 S2

56865 S3

S4 0 S2 AND S3

?s antibod? and lymphotoxin(w)beta(w)receptor?

Processing

1434735 ANTIBOD?

8044 LYMPHOTOXIN

1545922 BETA

2006460 RECEPTOR?

406 LYMPHOTOXIN(W)BETA(W)RECEPTOR?
S5 67 ANTIBOD? AND LYMPHOTOXIN(W)BETA(W)RECEPTOR?
?s s5 and (tumor? or cancer? or neoplasm?)
Processing
Processing
67 S5
2100366 TUMOR?
2106702 CANCER?
1023392 NEOPLASM?
S6 51 S5 AND (TUMOR? OR CANCER? OR NEOPLASM?)
?s s6 not py=>1998
51 S6
8017181 PY=>1998
S7 17 S6 NOT PY=>1998
S8 8 RD (unique items)
?8/8/1 (Item 1 from file: 5)
10847920 BIOSIS NO.: 199799469065
Lymphotoxin - beta receptor signaling complex: Role of tumor necrosis
factor receptor-associated factor 3 recruitment in cell death and
activation of nuclear factor kappa-B.
1997

8/8/2 (Item 2 from file: 5)
10622669 BIOSIS NO.: 199699243814
Lymphotoxin beta receptor triggering induces activation of the
nuclear factor kappa-B transcription factor in some cell types.
1996

8/8/3 (Item 3 from file: 5)
10339127 BIOSIS NO.: 199698794045
Signaling through the lymphotoxin beta receptor induces the death of
some adenocarcinoma tumor lines.
1996

8/8/4 (Item 4 from file: 5)
09633011 BIOSIS NO.: 199598087929
Characterization of surface lymphotoxin forms: Use of specific monoclonal
antibodies and soluble receptors.
1995

8/8/5 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2002 Inst for Sci Info. All rts. reserv.

05879069 Genuine Article#: XD844 Number of References: 27

Title: Peyer's patch organogenesis is intact yet formation of B lymphocyte follicles is defective in peripheral lymphoid organs of mice deficient for tumor necrosis factor and its 55-kDa receptor (ABSTRACT AVAILABLE)

Publication date: 19970610

Journal Subject Category: MULTIDISCIPLINARY SCIENCES

Identifiers--Key Word Plus(R): LYMPHOTOXIN-BETA; DENDRITIC CELLS; T-CELL;

MONOCYTOGENESIS; RESISTANT; INFECTION; ANTIBODY; COMPLEX

Research Fronts: 95-0280 002 (CYTOKINE RECEPTOR OF THE TUMOR -NECROSIS-FACTOR RECEPTOR SUPERFAMILY; TNF ACTION; IN-VIVO ROLE FOR P75)

8/8/6 (Item 2 from file: 34)

DIALOG(R)File 34:(c) 2002 Inst for Sci Info. All rts. reserv.

05557403 Genuine Article#: WG304 Number of References: 38

Title: Activation of the lymphotoxin beta receptor by cross-linking induces chemokine production and growth arrest in A375 melanoma cells (ABSTRACT AVAILABLE)

Publication date: 19970215

Journal Subject Category: IMMUNOLOGY

Identifiers--Key Word Plus(R): TUMOR -NECROSIS-FACTOR; FACTOR TNF RECEPTOR;

MONOCLONAL- ANTIBODIES ; EXTRACELLULAR DOMAIN; CRYSTAL-STRUCTURE;

VIRAL-PROTEINS; LIGAND-BINDING; MICE DEFICIENT; ANTIGEN; FAMILY

Research Fronts: 95-0280 006 (CYTOKINE RECEPTOR OF THE TUMOR -NECROSIS-FACTOR RECEPTOR SUPERFAMILY; TNF ACTION; IN-VIVO ROLE FOR

P75)

95-0204 003 (FAS LIGAND; T-CELL APOPTOSIS; TEMPERATURE-SENSITIVE MUTANT

INDUCE FAS/APO-1 EXPRESSION)

95-0040 001 (GROWTH-HORMONE RECEPTOR; GH IN PRIMARY RAT ADIPOCYTES;

CARBOXYL-TERMINAL DOMAIN)

95-0477 001 (CYTOKINE RECEPTOR SIGNALING MECHANISMS; ACTIVATION OF

MULTIPLE PROTEIN-TYROSINE KINASES; STAT TRANSCRIPTION FACTORS; EARLY RESPONSE GENES)

95-5061 001 (STRUCTURAL GENE; GLTC-DEPENDENT REGULATION OF
BACILLUS-SUBTILIS GLUTAMATE SYNTHASE EXPRESSION; ARABIDOPSIS
TYPE-1
PROTEIN PHOSPHATASE)

8/8/7 (Item 3 from file: 34)
DIALOG(R)File 34:(c) 2002 Inst for Sci Info. All rts. reserv.

05343369 Genuine Article#: VT052 Number of References: 35
Title: IDENTIFICATION OF TRAF6, A NOVEL TUMOR -NECROSIS-FACTOR
RECEPTOR-ASSOCIATED FACTOR PROTEIN THAT MEDIATES SIGNALING
FROM AN
AMINO-TERMINAL DOMAIN OF THE CD40 CYTOPLASMIC REGION
(Abstract
Available)
Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY
Identifiers--KeyWords Plus: ANTI-CD40 MONOCLONAL- ANTIBODY ; GROWTH-
FACTOR
RECEPTOR; DEATH DOMAIN; KAPPA-B; ACTIVATION MOLECULE; CROSS-
LINKING;
ANTIGEN; INTERACTS; FAMILY; PHOSPHORYLATION
Research Fronts: 94-0261 005 (CD40 LIGAND; HELPER T-CELL-DEPENDENT B-
CELL
ACTIVATION; DEFECTIVE EXPRESSION)
94-1764 001 (NEUROTROPHIN RECEPTOR MESSENGER-RNA EXPRESSION;
NERVE
GROWTH-FACTOR; TRK FAMILY)
94-4226 001 (FAS ANTIGEN; REGULATION OF APOPTOSIS; TNF RECEPTOR
SUPERFAMILY)

8/8/8 (Item 4 from file: 34)
DIALOG(R)File 34:(c) 2002 Inst for Sci Info. All rts. reserv.

05271005 Genuine Article#: VM674 Number of References: 55
Title: LYMPHOTOXIN BETA - RECEPTOR TRIGGERING INDUCES
ACTIVATION OF THE
NUCLEAR FACTOR BETA-B TRANSCRIPTION FACTOR IN SOME CELL-
TYPES (
Abstract Available)
Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY
Identifiers--KeyWords Plus: TUMOR -NECROSIS-FACTOR; NF-KAPPA-B; HUMAN
IMMUNODEFICIENCY VIRUS; FACTOR-ALPHA; HETEROMERIC COMPLEX;
ENDOTHELIAL-CELLS; MICE DEFICIENT; GROWTH-FACTORS; CROSS-
LINKING; TNF

RECEPTOR

Research Fronts: 94-0019 003 (CONSTITUTIVE NF-KAPPA-B ACTIVITY; HUMAN T-CELL LEUKEMIA-VIRUS TYPE-I TAX ACTIVATION; REGULATION OF HIV EXPRESSION; P50 SUBUNIT)

94-0261 002 (CD40 LIGAND; HELPER T-CELL-DEPENDENT B-CELL ACTIVATION; DEFECTIVE EXPRESSION)

94-4542 001 (INTERFERON-GAMMA RECEPTOR-DEFICIENT MICE; MULTIPLE CYTOKINE GENES; CEREBRAL EXPRESSION)